

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	58	(microfluid\$ or electrophore\$ or electroosm\$ or electrosm\$).ab. and (\$carbonate near3 (polymer or resin))	USPAT; EPO; JPO; DERWENT	OR	OFF	2007/01/16 13:00

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L1	58	(microfluid\$ or electrophore\$ or electroosm\$ or electrosm\$).ab. and (\$carbonate near3 (polymer or resin))	USPAT; EPO; JPO; DERWENT	OR	OFF	2007/01/16 13:00
S1	103	(electrophore\$ or isotachophore\$ or isoelectrophore\$ or (isoelectric near1 focus\$)) and carbonate	EPO; JPO; DERWENT	OR	OFF	2007/01/12 11:52
S2	24	(electroosm\$ or electro-osm\$ or electrokinetic or electrotransport or microfluid\$) and carbonate	EPO; JPO; DERWENT	OR	OFF	2007/01/12 11:49
S3	19	S2 not S1	EPO; JPO; DERWENT	OR	OFF	2007/01/12 11:15
S4	8488	(electroosm\$ or electro-osm\$ or electrokinetic or electrotransport or microfluid\$).ab" and (carbonate near5 (substrate or plate or device or apparatus or etch\$ or mold\$))	USPAT	OR	OFF	2007/01/12 11:19
S5	1	(electroosm\$ or electro-osm\$ or electrokinetic or electrotransport or microfluid\$).ab. and (carbonate near5 (substrate or plate or device or apparatus or etch\$ or mold\$))	USPAT	OR	OFF	2007/01/12 11:21
S6	3446	(electrophore\$ or isotachophore\$ or isoelectrophore\$ or (isoelectric near1 focus\$)).ab.	USPAT	OR	OFF	2007/01/12 11:21
S7	5	S6 and (carbonate near5 (substrate or plate or device or apparatus or etch\$ or mold\$))	USPAT	OR	OFF	2007/01/12 11:49
S10	45	(electrophore\$ or isotachophore\$ or isoelectrophore\$ or (isoelectric near1 focus\$)) and (polycarbonate or "polycarbonate")	EPO; JPO; DERWENT	OR	OFF	2007/01/12 11:48
S11	45	(electrophore\$ or isotachophore\$ or isoelectrophore\$ or (isoelectric near1 focus\$)) and (polycarbonate or "poly-carbonate")	EPO; JPO; DERWENT	OR	OFF	2007/01/12 11:48
S12	0	S6 and ("poly-carbonate" near5 (substrate or plate or device or apparatus or etch\$ or mold\$))	USPAT	OR	OFF	2007/01/12 11:49
S14	15	(electroosm\$ or electro-osm\$ or electrokinetic or electrotransport or microfluid\$) and (polycarbonate or "poly-carbonate")	EPO; JPO; DERWENT	OR	OFF	2007/01/12 11:50

EAST Search History

S15	45	(electrophore\$ or isotachophore\$ or isoelectrophore\$ or (isoelectric near1 focus\$)) and (polycarbonate or "poly-carbonate")	EPO; JPO; DERWENT	OR	OFF	2007/01/12 11:52
S18	0	(field and dielectric and electroosmotic).ti.	USPAT	OR	OFF	2007/01/16 10:25
S19	0	(field and dielectric and electroosmotic).ti.	US-PGPUB; USPAT	OR	OFF	2007/01/16 10:25
S20	0	(field and effect and electroosmotic).ti.	US-PGPUB; USPAT	OR	OFF	2007/01/16 10:27
S21	7	(field and effect and electroosmotic).ab.	US-PGPUB; USPAT	OR	OFF	2007/01/16 10:27
S22	1	(field and effect and electroosmotic).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/01/16 10:27
S23	1203	(microfluid\$ or electrophore\$ or electroosm\$ or electrosm\$).ab. and \$carbonate	USPAT; EPO; JPO; DERWENT	OR	OFF	2007/01/16 10:33
S24	28	(microfluid\$ or electrophore\$ or electroosm\$ or electrosm\$).ab. and (\$carbonate near3 poly)	USPAT; EPO; JPO; DERWENT	OR	OFF	2007/01/16 12:50